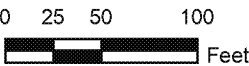


Legend

- Additional Characterization Well Location
- EBR Well Location
- SEE Remediation Well Location
- Groundwater Monitoring Well Location
- Additional Characterization Soil Boring Location
- Delineated Extent of Residual LNAPL
- Thermal Treatment Zone
- Thermal Influence Zone
- Radius of Influence Zone

Notes:

- ST012-SB18** Well or Boring Identification
CZ Cobble Zone
EBR Enhanced Bioremediation
LNAPL Light Non-Aqueous Phase Liquid
LSZ Lower Saturated Zone
SEE Steam Enhanced Extraction
UWBZ Upper Water Bearing Zone

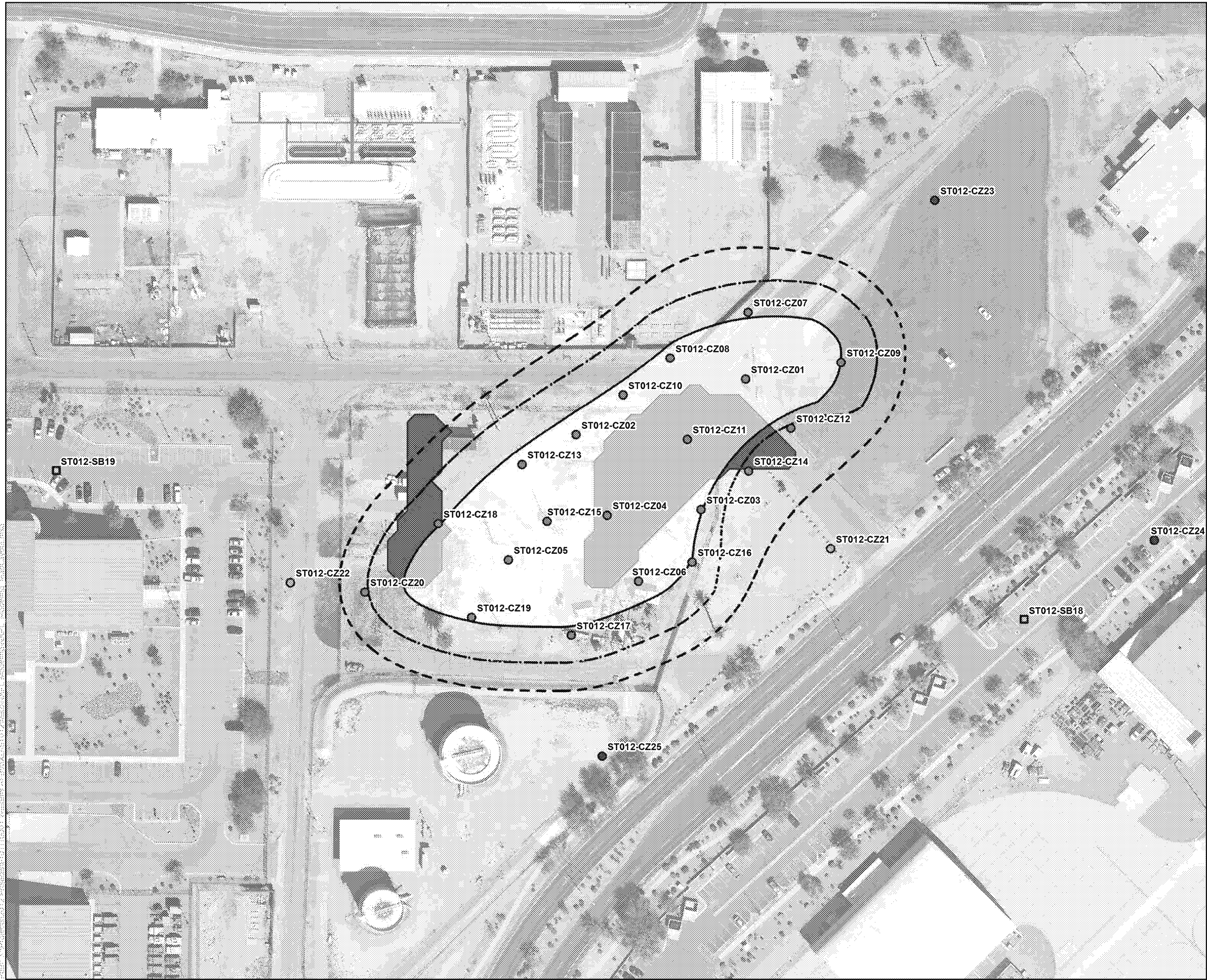


Mass Extent Evaluation
Site ST012 - Former Williams Air Force Base
Mesa, Arizona

Cobble Zone
145 Feet Below Ground Surface

FIGURE 1	Job No.: 9101110001
	PM: DS
	Date: 3/17/2017
	Scale: 1" = 100'

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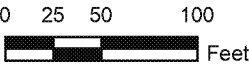


Legend

- Additional Characterization Well Location
- EBR Well Location
- SEE Remediation Well Location
- Groundwater Monitoring Well Location
- Additional Characterization Soil Boring Location
- Delineated Extent of Residual LNAPL
- Thermal Treatment Zone
- Thermal Influence Zone
- Radius of Influence Zone


Notes:

- ST012-SB18** Well or Boring Identification
CZ Cobble Zone
EBR Enhanced Bioremediation
LNAPL Light Non-Aqueous Phase Liquid
LSZ Lower Saturated Zone
SEE Steam Enhanced Extraction
UWBZ Upper Water Bearing Zone

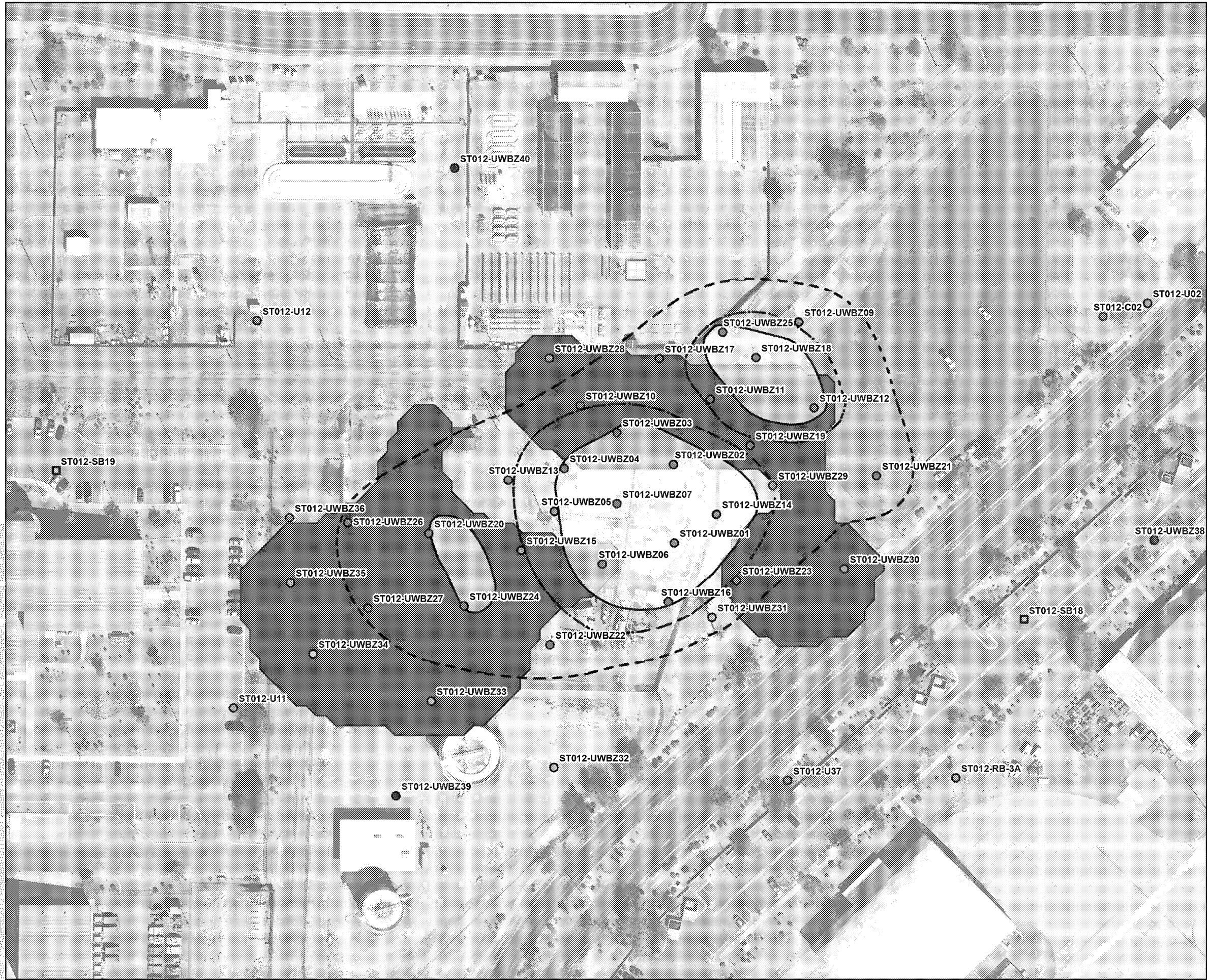


Mass Extent Evaluation
Site ST012 - Former Williams Air Force Base
Mesa, Arizona

Cobble Zone
155 Feet Below Ground Surface

FIGURE 2	Job No.: 9101110001	
	PM: DS	
	Date: 3/17/2017	
	Scale: 1" = 100'	

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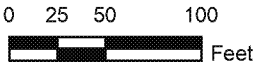


Legend

- Additional Characterization Well Location
- EBR Well Location
- SEE Remediation Well Location
- Groundwater Monitoring Well Location
- Additional Characterization Soil Boring Location
- Delineated Extent of Residual LNAPL
- Thermal Treatment Zone
- Thermal Influence Zone
- - - Radius of Influence Zone

Notes:

- ST012-SB18** Well or Boring Identification
CZ Cobble Zone
EBR Enhanced Bioremediation
LNAPL Light Non-Aqueous Phase Liquid
LSZ Lower Saturated Zone
SEE Steam Enhanced Extraction
UWBZ Upper Water Bearing Zone



Mass Extent Evaluation
Site ST012 - Former Williams Air Force Base
Mesa, Arizona

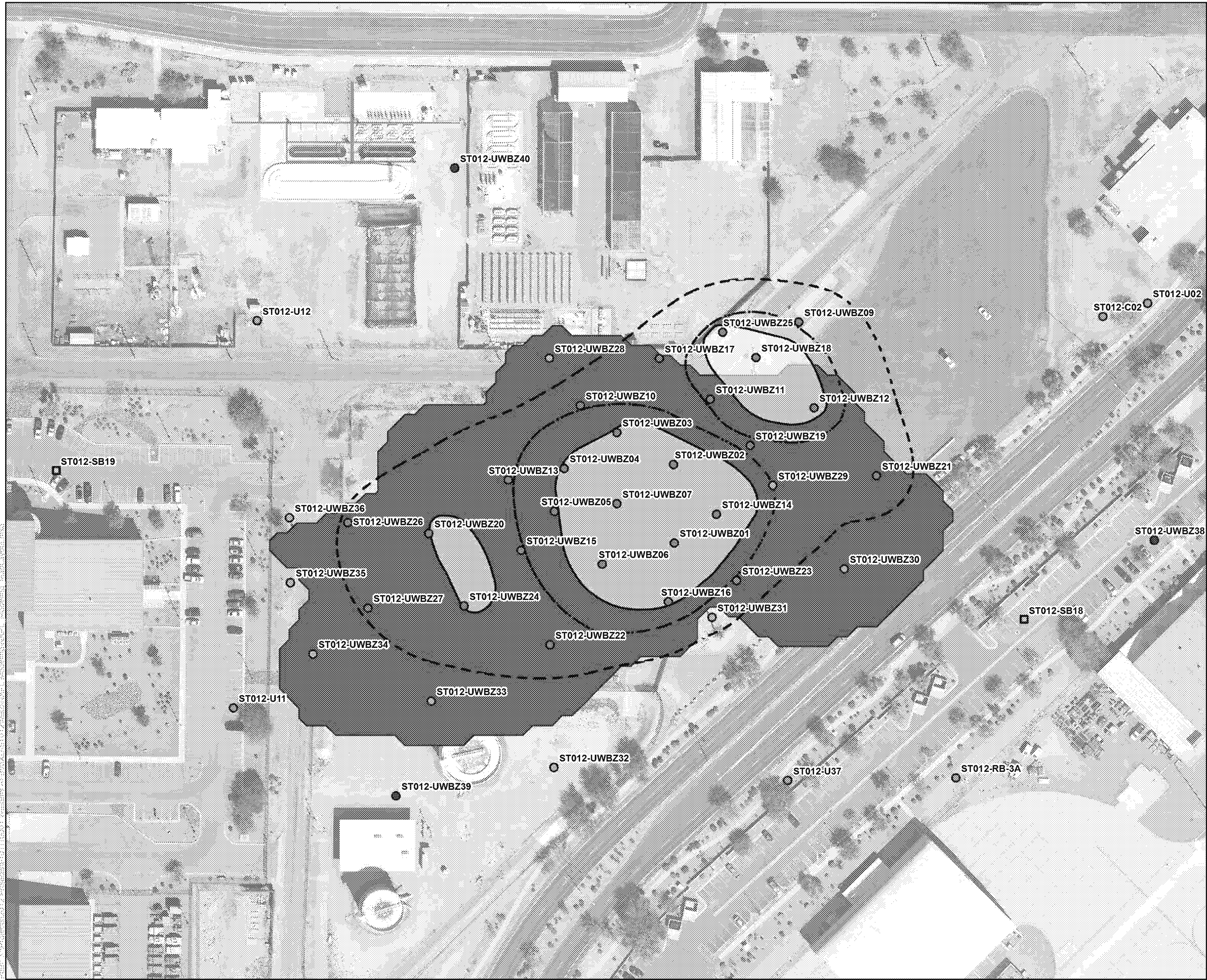
Upper Water Bearing Zone
175 Feet Below Ground Surface

FIGURE
4

Job No.: 9101110001
PM: DS
Date: 3/17/2017
Scale: 1" = 100'

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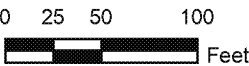


Legend

- Additional Characterization Well Location
- EBR Well Location
- SEE Remediation Well Location
- Groundwater Monitoring Well Location
- Additional Characterization Soil Boring Location
- Delineated Extent of Residual LNAPL
- Thermal Treatment Zone
- Thermal Influence Zone
- Radius of Influence Zone

Notes:

- ST012-SB18** Well or Boring Identification
CZ Cobble Zone
EBR Enhanced Bioremediation
LNAPL Light Non-Aqueous Phase Liquid
LSZ Lower Saturated Zone
SEE Steam Enhanced Extraction
UWBZ Upper Water Bearing Zone



Mass Extent Evaluation
Site ST012 - Former Williams Air Force Base
Mesa, Arizona

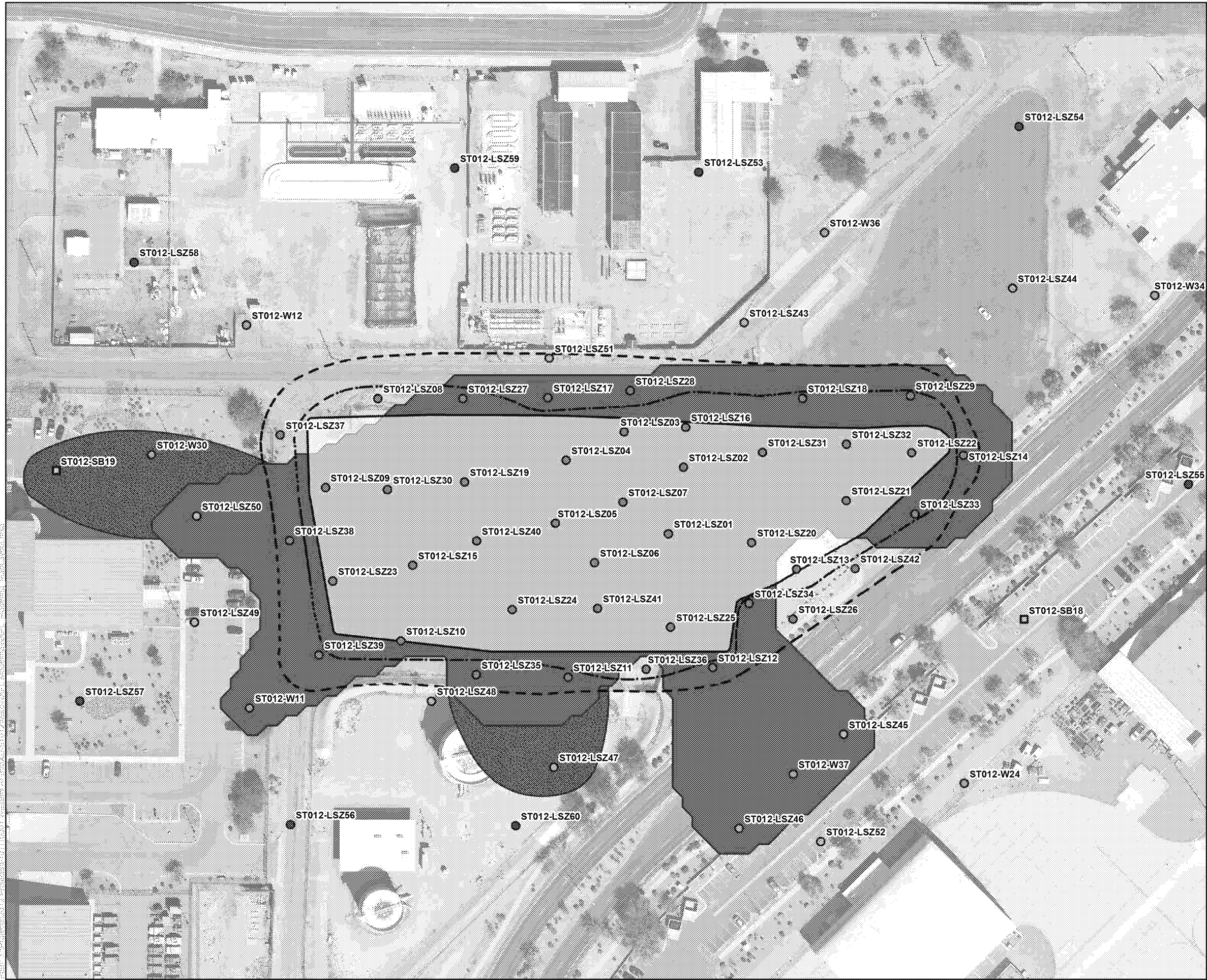
Low Permeability Zone
185 Feet Below Ground Surface

FIGURE
5

Job No.: 9101110001
PM: DS
Date: 3/17/2017
Scale: 1" = 100'

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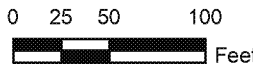


Legend

- Additional Characterization Well Location
- EBR Well Location
- SEE Remediation Well Location
- Groundwater Monitoring Well Location
- Additional Characterization Soil Boring Location
- Mass Extent Attributed to Additional Characterization
- Delineated Extent of Residual LNAPL
- Thermal Treatment Zone
- Thermal Influence Zone
- Radius of Influence Zone

Notes:

- ST012-SB18** Well or Boring Identification
CZ Cobble Zone
EBR Enhanced Bioremediation
LNAPL Light Non-Aqueous Phase Liquid
LSZ Lower Saturated Zone
SEE Steam Enhanced Extraction
UWBZ Upper Water Bearing Zone



Mass Extent Evaluation
Site ST012 - Former Williams Air Force Base
Mesa, Arizona

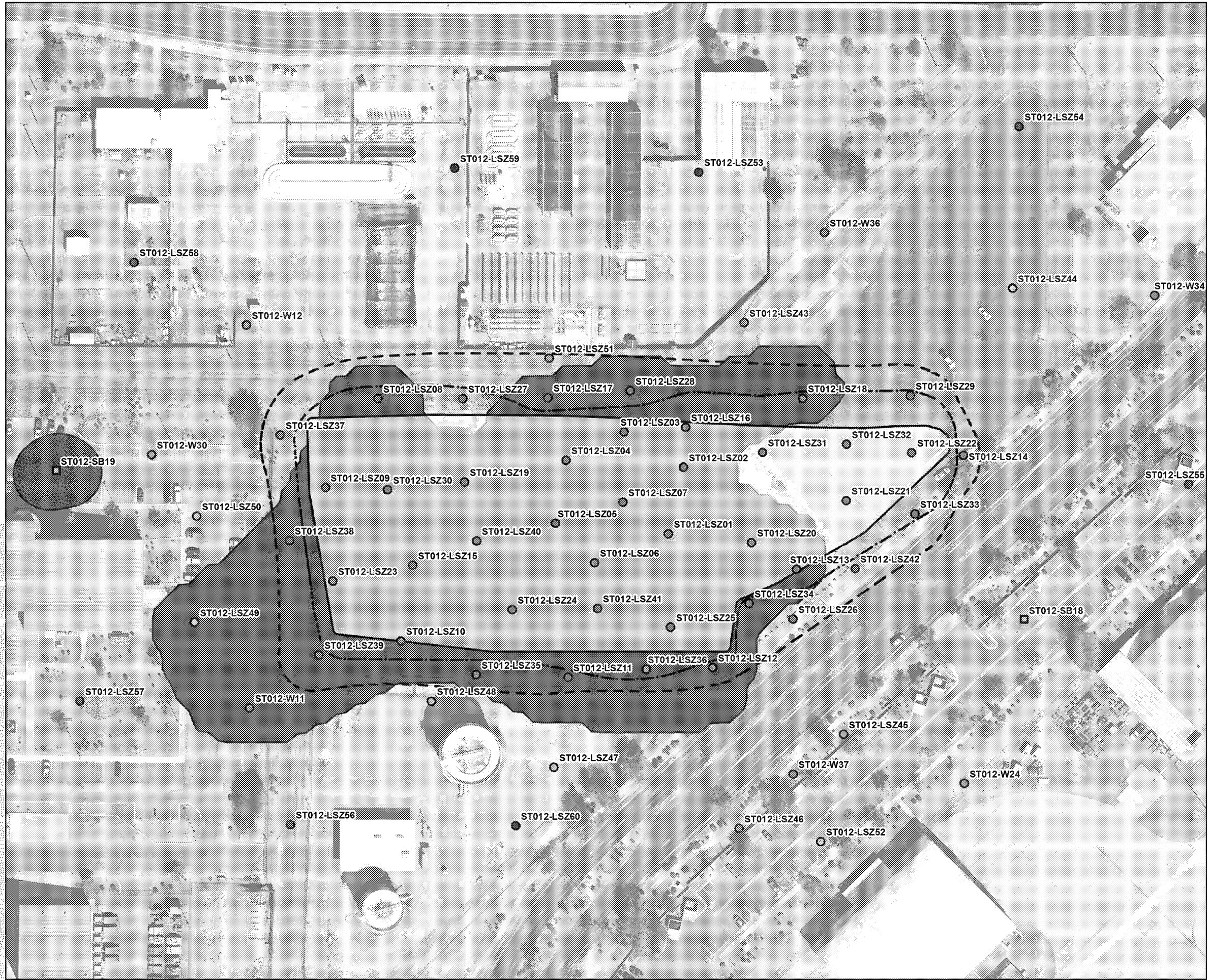
Lower Saturated Zone
215 Feet Below Ground Surface

FIGURE
8

Job No.: 9101110001
PM: DS
Date: 3/17/2017
Scale: 1" = 100'

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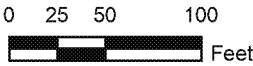


Legend

- Additional Characterization Well Location
- EBR Well Location
- SEE Remediation Well Location
- Groundwater Monitoring Well Location
- Additional Characterization Soil Boring Location
- Mass Extent Attributed to Additional Characterization
- Delineated Extent of Residual LNAPL
- Thermal Treatment Zone
- Thermal Influence Zone
- Radius of Influence Zone

Notes:

- ST012-SB18** Well or Boring Identification
- CZ Cobble Zone
- EBR Enhanced Bioremediation
- LNAPL Light Non-Aqueous Phase Liquid
- LSZ Lower Saturated Zone
- SEE Steam Enhanced Extraction
- UWBZ Upper Water Bearing Zone



Mass Extent Evaluation
Site ST012 - Former Williams Air Force Base
Mesa, Arizona

Lower Saturated Zone
225 Feet Below Ground Surface

FIGURE
9

Job No.: 9101110001
PM: DS
Date: 3/17/2017
Scale: 1" = 100'

amec
foster
wheeler

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